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FORM PTO-1449 (Modified)		Attorney Docket No.: 14538A-005810US		Application No.: 09/932.678			
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Ronald H. Reeder, et al.					
		Filing Date: August 16, 2001		Group: 1645			
Reference Designation		U.S. PATENT DOCUMENTS					
Examiner Initial		Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
AA.	Kunkel, "Rapid and Efficient Site-Specific Mutagenesis Without Phenotypic Selection," <i>Proc. Natl. Acad. Sci. USA</i> , 82:488-92 (January, 1985).						
AB.	Grussenmeyer et al., "Complexes of Polyoma Virus Medium T Antigen and Cellular Proteins," <i>Proc. Natl. Acad. Sci. USA</i> , 82:7952-54 (December, 1985).						
AC.	Bell et al., "Functional Cooperativity Between Transcription Factors UBF1 and SL1 Mediates Human Ribosomal RNA Synthesis," <i>Science</i> , 241:1192-97 (September 2, 1988).						
AD.	Schnapp et al., "A Growth-Dependent Transcription Initiation Factor (TIF-IA) Interacting with RNA Polymerase I Regulates Mouse Ribosomal RNA Synthesis," <i>EMBO J.</i> , 9:2857-63 (1990).						
AE.	Nogi et al., "An Approach for Isolation of Mutants Defective in 35S Ribosomal RNA Synthesis in <i>Saccharomyces Cerevisiae</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 88:7026-30 (August, 1991).						
AF.	Schnapp and Grummt, "Transcription Complex Formation at the Mouse rDNA Promoter Involves the Stepwise Association of Four Transcription Factors and RNA Polymerase I," <i>J. Biol. Chem.</i> , 266:24588-95 (December 25, 1991).						
AG.	Comai et al., "The TATA-Binding Protein and Associated Factors Are Integral Components of the RNA Polymerase I Transcription Factor, SL1," <i>Cell</i> , 68:965-76 (March 6, 1992).						
AH.	Eberhard et al., "A TBP-Containing Multiprotein Complex (TIF-IB) Mediates Transcription Specificity of Murine RNA Polymerase I," <i>Nucleic Acids Res.</i> , 21:4180-86 (August 2, 1993).						
AI.	Schnapp et al., "Function of the Growth-Regulated Transcription Initiation Factor TIF-IA in Initiation Complex Formation at the Murine Ribosomal Gene Promoter," <i>Mol. Cell. Biol.</i> , 13:6723-32 (1993).						
AJ.	Keys et al., "RRN6 and RRN7 Encode Subunits of a Multiprotein Complex Essential for the Initiation of rDNA Transcription by RNA Polymerase I in <i>Saccharomyces Cerevisiae</i> ," <i>Genes Dev.</i> , 8:2349-62 (1994).						
AK.	Schnapp et al., "TIF-IC, a Factor Involved in Both Transcription Initiation and Elongation of RNA Polymerase I," <i>EMBO J.</i> , 13:4028-35 (1994).						
AL.	Keys et al., "Multiprotein Transcription Factor UAF Interacts with the Upstream Element of the Yeast RNA Polymerase I Promoter and Forms a Stable Preinitiation Complex," <i>Genes Dev.</i> , 10:887-903 (February 27, 1996).						
AM.	Lalo et al., "RRN11 Encodes the Third Subunit of the Complex Containing Rrn6p and Rrn7p That Is Essential for the Initiation of rDNA Transcription by Yeast RNA Polymerase I," <i>J. Biol. Chem.</i> , 271:21062-67 (August 30, 1996).						
AN.	Lin et al., "A Novel 66-Kilodalton Protein Complexes with Rrn6, Rrn7, and TATA-Binding Protein To Promote Polymerase I Transcription Initiation in <i>Saccharomyces Cerevisiae</i> ," <i>Mol. Cell. Biol.</i> , 16:6436-43 (November, 1996).						

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<u>m7</u> AO.	Steffan et al., "The Role of TBP in rDNA Transcription by RNA Polymerase I in <i>Saccharomyces cerevisiae</i> is required for Upstream Activation Factor-Dependent Recruitment of Core Factor," <i>Genes Dev.</i> , 10:2551-63 (1996).		
AP.	Yamamoto et al., "RRN3 Gene of <i>Saccharomyces Cerevisiae</i> Encodes an Essential RNA Polymerase I Transcription Factor Which Interacts with the Polymerase Independently of DNA Template," <i>EMBO J.</i> , 15:3964-73 (1996).		
AQ.	Heix et al., "Cloning of Murine RNA Polymerase I-Specific TAF Factors: Conserved Interactions Between the Subunits of the Species-Specific Transcription Initiation Factor TIF-IB/SL1," <i>Proc. Natl. Acad. Sci. USA</i> , 94:1733-38 (March, 1997).		
AR.	Keener et al., "Reconstitution of Yeast RNA Polymerase I Transcription <i>in Vitro</i> from Purified Components," <i>J. Biol. Chem.</i> , 273:33795-802 (December 11, 1998).		
AS.	Milkereit and Tschochner, "A Specialized Form of RNA Polymerase I, Essential for Initiation and Growth-Dependent Regulation of rRNA Synthesis, is Disrupted During Transcription," <i>EMBO J.</i> , 17:3692-703 (1998).		
<input checked="" type="checkbox"/> AT.	Steffan et al., "Interaction of TATA-Binding Protein with Upstream Activation Factor Is Required for Activated Transcription of Ribosomal DNA by RNA Polymerase I in <i>Saccharomyces Cerevisiae</i> In Vivo," <i>Mol. Cell. Biol.</i> , 18:3752-61 (July, 1998).		
EXAMINER <u> </u> DATE CONSIDERED <u>2/2/02</u>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.